

Mechanical Micropipettors

Fixed Volume

Ultra Range

The attractively and ergonomically designed ULTRA micropipettor, incorporates a host of features which make it unsurpassed for accuracy and precision. Designed for easy user cleaning, servicing and re-calibration, there is no need for expensive and time consuming off-site servicing. Every micropipettor is individually tested, numbered and supplied with a detailed Calibration Certificate providing full traceability



- Autoclavable
- Excellent accuracy and precision
- Anti-surge nozzle controls flow into the tip
- Enhanced blow-out definition
- Colour coded for easy identification

Technical Data

Product No	Volume- (μ l)	Colour	Accuracy	Precision - %		
				\pm %	\pm μ l	No. of readings
					4	30
10965/01	5	Purple	1.0	0.05	1.5	1.25
10965/02	10	Grey	1.0	0.1	0.75	0.50
10965/03	20	Lime	0.5	0.1	0.5	0.50
10965/04	25	Blue	0.5	0.125	0.5	0.50
10965/05	50	Yellow	0.5	0.25	0.3	0.15
10965/06	100	Aqua	0.4	0.4	0.3	0.15
10965/07	200	Orange	0.3	0.6	0.3	0.15
10965/08	250	Grey	0.3	0.75	0.3	0.15
10965/09	500	Blue	0.3	1.5	0.3	0.15
10965/10	1000	Purple	0.3	3.0	0.3	0.10
10965/11	5000	Lime	0.3	15.0	0.3	0.20
10965/12	10000	Black	0.3	30.0	0.3	0.20

Mechanical Pipettors

ECO Range

Simple to use, low cost, automatic pipettors, with an accuracy of $\pm 1.75\%$. The ECO is an ideal teaching pipettor, as it replaces the pipette filler and glass pipette (at around the same cost), whilst offering hands-on micropipettor use with much greater laboratory safety. On-going costs are reduced as plastic tips are considerably cheaper than glass pipettes. They are robust, fully autoclavable, with removable tip eject, and the improved non-blowout reduces the possibility of errors.



Product No	Range-ml	Increments- μ l
11323/01	0.1 - 1.0	10
11323/02	0.5 - 5.0	25
11323/03	1 - 10	50

Pipettor tips for ECO Range

Product No	Capacity-ml	Colour	Pack size
11323/11	1.0	Blue	50
11323/12	5.0	White	25
11323/13	10.0	Blue	25